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**Amendments to the Claims:**

Claim 1 (currently amended): A system comprising:

a network;

a display;

a removable media; and

a computing device operably coupled to said removable media,

[[said]] a network, and said display, said computing device at least once  
accessing data on said network, said computing device comprising:

a storage device,

a browser having a presentation engine displaying content  
on said display,

an application programming interface residing in said  
storage device,

a decoder processing content received from said removable  
media and producing media content substantially suitable for display on said  
display, and

a navigator coupled to said decoder and said application  
programming interface, said navigator facilitating user and network-originated  
control of the playback of said removable media and a determination whether  
the removable media is an enhanced media that defines access to defined  
network content and whether to access default network content when the  
removable media is not enhanced media, said computing device receiving  
network content from said network and combining said network content with  
said media content, said presentation engine displaying said combined network  
content and media content on said display.

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Claim 2 (currently amended): A media services interface for use in controlling the extraction of information from a readable medium by a computing device comprising:

a command handler configured to execute received commands extracted from network-originated content to control playback of removable readable medium and to implement commands to determine whether the removable media is an enhanced media at least instructing initial access to defined network content and whether to access default enhanced content from the readable medium when a network connection is unavailable;

a properties handler configured to report the state of a system attribute in response to a query; an event generator configured to provide notification of one or more system events; a cookie manager configured to generate at least one system cookie for preserving information for later recall; and

a navigator state module operably coupled to said command handler, said properties handler, said event generator, and said cookie manager, said navigator state module configured to maintain information regarding the state of said information extraction from said readable medium.

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Claim 3 (currently amended): ~~A media services interface as in claim 2 further comprising:~~ A media services interface for use in controlling the extraction of information from a readable medium by a computing device comprising:

a command handler configured to execute received commands extracted from network-originated content to control playback of removable readable medium;

a properties handler configured to report the state of a system attribute in response to a query; an event generator configured to provide notification of one or more system events; a cookie manager configured to generate at least one system cookie for preserving information for later recall;

a navigator state module operably coupled to said command handler, said properties handler, said event generator, and said cookie manager, said navigator state module configured to maintain information regarding the state of said information extraction from said readable medium;

a bookmark manager configured to generate one or more bookmarks, each said bookmark preserving playback information regarding a position in an information stream extracted from said readable medium, said bookmark enabling later return to said position in said information stream.

Claim 4 (Original): A media services interface as in claim 3 further comprising:

a command library comprising one or more commands for use with said command handler, said one or more commands comprising:

a command configured to cause said computing device to retrieve a medium identifier from said readable medium, said medium identifier comprising information unique to said readable medium.

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Claim 5 (Original): A media services interface as in claim 4, said command library further comprising:  
a command configured to cause said said bookmark; and  
a command configured to retrieve a stored bookmark and cause a return to a position in an information playback stream as indicated by said stored bookmark.

Claim 6 (Original): A media services interface as in claim 4, said command library further comprising:  
a command for connecting to a network operably connected to said computing device.

Claim 7 (Original): A media services interface as in claim 6, said command library further comprising:  
a command for closing a previously established connection to a network operably connected to said computing device.

Claim 8 (Original): A media services interface as in claim 3 further comprising:  
a properties library comprising one or more properties for use with said properties handler, said one or more properties comprising:  
a property indicating the type of ROM data on said readable media operably coupled to said computing device.

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Claim 9 (Original): A media services interface as in claim 8 further comprising:

a display for displaying visual information; and  
wherein said properties library comprises a code routine for ascertaining the full screen mode state of said screen.

Claim 10 (Original): A media services interface as in claim 2 further comprising:

an identifier engine configured to receive information from said computing device regarding the identity of either said removable media or said computing device, said identifier engine operably coupled to said navigator state module and said cookie manager.

Claims 11-60 (Cancelled).

Claim 61 (New): The system of claim 1, wherein said navigator facilitates a determination whether to operate in a movie mode or a system mode responsive to said removable media.

Claim 62 (New): The system of claim 61, wherein the navigator further facilitates a determination of whether a default player mode is available for source integration when operating in said system mode to launch a standard playback when the default player mode is unavailable.

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Claim 63 (New): The media services interface of claim 2, wherein the command handler instructs to access the network content when the removable readable medium is an enhanced readable medium and to access default network content when the removable readable medium is not an enhanced readable medium.

Claim 64 (New): A media services interface as in claim 4, wherein said command library further comprises:

- a playback command that implements playback of the readable medium;
- a pause command that pauses playback of the readable medium wherein the pause command is configured to allow playback of the readable medium to resume from the point of playback where the command configured to cause the playback of the readable medium to pause was issued; and
- a halt command that halts the playback of the readable medium.

Claim 65 (New): A media services interface as in claim 4, wherein said command library further comprises a properties request command that causes the command handler to request properties from the property handler, said properties comprising:

- an enhance property indicating whether the readable medium is an enhanced medium;
- a format property indicating the media format of the readable medium;
- and
- a bookmark count property indicating the number of bookmarks that have been saved for the readable medium.

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Claim 66 (New): A media services interface as in claim 4, wherein said command library further comprising:

an aspect ratio command configured to set an aspect ratio for display of content received from said removable media.

Claim 67 (New): A media services interface as in claim 4, wherein said command library further comprising:

a launch command configured to launch an application program located on said removable media.

Claim 68 (New): A media services interface as in claim 3, wherein the event generator generates events comprising:

a state event indicating that the state of playback of the readable medium has changed; and

a net event indicating that a change in network connectivity has occurred.

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